HAMILTON SOUTHEASTERN SCHOOLS

20090519

Administration Office
13485 Cumberland Road
Fishers, Indiana 46038
Common Construction Wage Committee
Wage Determination Hearing
Tuesday, March 24, 2009
9:00 AM

AGENDA

- I. Selection of a chairperson for the committee (by nomination, a second, and a majority vote.)
- II. Call to order
- III. Statement of purpose for the hearing

This meeting is held in accordance with the State of Indiana "Open Door Law"

This meeting is to be conducted in an orderly manner utilizing parliamentary procedures.

IV. Introductory of committee members
Introduction of committee members

- 1. Governor's Representative
- 2. State Federation of Labor's Representative, Donald Bough
- 3. Awarding Agency Taxpayer, John Zerbo
- 4. County Commissioner's Taxpayer Representative, Art Levine
- 5. Awarding Agency and Industry's Representative, Victor Wenning

V. Project Summary

Brief summary of projects:

- 1. Move All Portables (\$175,000)
- 2. FES Roof Repairs (\$200,000 for 2009; \$330,000 for 2008)

START SCHOOL OUT OF

- 3. FJH Roof Repairs (\$250,000)
- 4. HSEHS Roof Repairs (\$250,000)
- 5. HSEJH Permanent Restroom/Concession Building (\$300,000)

VI. Open Meeting to Public Input

Chairperson will open meeting for the presentation of outside information.

NOTE: All persons presenting information will be asked to address the committee and present their information in the following format:

- State Name
- 2. State Address
- 3. State Occupation
- 4. Present Information

The committee will ask the presenter any necessary questions after each presentation is completed.

6. ENERGY SAVINGS PER ATTACHED

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Associated Builders & Contractors 2009

Hamilton	County - (Current)

<u>Classifications</u>	Classes	Wage	<u>Fringe</u>	<u>Total</u>
Asbestos Abatement				
-Removes and discards asb	estos materials			
	Skilled	24.14	7.12	31.26
•	Semi-skilled	N/A	N/A	N/A
	Unskilled	N/A	N/A	N/A
Brick/Block/Stone/Cement Mason				
-Lays and sets building mat	terials, brick and stone,	and finishes s	urfaces	
	Skilled	24.00	7.00	31.00
	Semi-skilled	18.50	6.50	25.00
	Unskilled	14.15	4.50	18.65
Carpenter	•			
-Constructs, erects, installs	-			
	Skilled	23.50	6.50	30.00
	Semi-skilled	16.50	5.50	22.00
Y	Unskilled	12.80	4.40	17.20
Interior Finish Technician	44 4 44 4 4			
-Erects metal framing, insta	_			
•	Skilled	19.60	5.28	24.88
	Semi-skilled	15.00	4.20	19.20
Plantician	Unskilled	11.70	3.60	15.30
Electrician		* *		
-Plans, installs, and repairs				
	Skilled	23.90	7.30	31.20
	Semi-skilled Unskilled	16.50	5.60	22.10
Sound and Communication	Unskined	12.00	4.80	16.80
-Installs data hardwiring				
-mstans data nardwiring	Skilled	19.40	5.80	25.20
	Semi-skilled	13.40	4.50	17.90
	Unskilled	11.00	4.00	15.00
Glazier	Onskined	11.00	"1 .00	15.00
-Installs glass in windows of	or on surfaces			
Stabb III William III	Skilled	21.20	6.40	27.60
	Semi-skilled	15.00	4.50	19.50
	Unskilled	12.00	4.00	16.00
Mechanical Insulator		12.00	1.00	10.00
-Covers, seals, fits, measure	es, cuts, and attaches in	sulating mate	rials	
	Skilled	22.68	6.18	28.86
	Semi-skilled	16.90	5.86	22.76
•	Unskilled	12.20	4.02	16.22
				- V

Hamilton County – (Current Continued) Associated Builders & Contractors 2009

Classifications	Classes	Wage	Fringe	<u>Total</u>
Iron Worker		i.		
-Raises, places, and unites gir	ders and columns of struc	ctural steel		
_	Skilled	22.87	6.50	29.37
	Semi-skilled	16.25	5.90	22.15
	Unskilled	12.50	4.38	16.88
Metal Building Mechanic				
-Assembles prefabricated met	tal buildings			
	Skilled	18.80	5.15	23.95
	Semi-skilled	14.10	4.30	18.40
	Unskilled	10.50	3.80	14.30
Millwright				
-Installs machinery and equip				
	Skilled	21.75	5.50	27.25
	Semi-skilled	15.85	4.60	20.45
	Unskilled	12.00	3.80	15.80
Painter				
-Applies various liquid coveri				
	Skilled	18.50	4.85	23.35
	Semi-skilled	13.50	3.60	17.10
D	Unskilled	10.50	3.20	13.70
Roofer				
-Covers roof with roofing ma				
	Skilled	18.95	5.60	24.55
	Semi-skilled	14.75	4.50	19.25
Control of Pitters	Unskilled	10.90	3.80	14.70
Sprinkler Fitter				
-Installs and repairs fire prote	•			
	Skilled	21.20	6.15	27.35
	Semi-skilled	14.05	5.80	19.85
Floor Covered/Satton	Unskilled	11.00	4.00	15.00
Floor Coverer/Setter				
-Sets tile and terrazzo, applies		-		
	Skilled	17.90	4.80	22.70
	Semi-skilled	13.50	4.00	17.50
Two at Duissan	Unskilled	10.00	3.25	13.25
Truck Driver				
-CDL-licensed to transport eq and moves personnel	uipment, liquid, packaged	l or granul	lar dirt	
	Skilled	17.50	4.50	22.00
	Semi-skilled	N/A	N/A	N/A
	Unskilled	N/A	N/A	N/A

Hamilton County - (Current Continued) Associated Builders & Contractors 2009

Classifications	Classes	Wage	Fringe	<u>Total</u>
Operating Engineer				
-Operates all types of power	construction and heavy	equipment		
	Skilled	22.40	7.00	29.40
	Semi-skilled	16.50	5.50	22.00
	Unskilled	N/A	N/A	N/A
Mechanical Technician (HVAC, Sheet	Metal)			
-Fabricates, assembles, instal	lls, and repairs sheet me	etal products	and HVAC	cquipment :
	Skilled	26.00	7.20	33.20
	Semi-skilled	17.50	6.50	24.00
	Unskilled	14.20	5.00	19.20
Pipe Worker (Plumber, Pipefitter)				
-Fabricates, assembles, instal	lls and maintains piping	and piping	systems, fix	ktures
and equipment for processi				·
	Skilled	26.50	8.00	34.50
	Semi-skilled	17.60	6.60	24.20
·	Unskilled	15.40	5.50	20.90
Elevator Constructor				
-Installs and repairs elevator	equipment			
	Skilled	29.80	8.60	38.40
	Semi-skilled	23.00	7.50	30.50
·	Unskilled	17.00	6.00	23.00
General Labor				
-Laborers and helpers, in gen	neral			
	Skilled	16.50	4.50	21.00
	Semi-skilled	11.50	3.50	15.00
	Unskilled	10.00	3.00	13.00
	[}] ¬			

Project N	ame:	PER	ATTI	ACHED

Common Wage Committee:

Dated this day MARCH Z4, Z009

Representing the Governor of Indiana

Awarding Agency/(Industry Rep)

Indiana AFL-CIO

Awarding Agency (Taxpayer

Commissioners-County (taxpayer)

Hamilton Southeastern Schools Preliminary Improvement List





Improvements		Installed Cost (est.)			Annual Energy Savings (est.)		
			water to be a				Years
shers High School							-
Re-commission control system		***********		***************************************		······································	
Install variable frequency drive on the Auxiliary Gym AHU							
Replace one hundred nineteen (119) constant volume reheat coils with new VAV boxes.							
Install variable frequency drives on eight (8) air handling units.							
Install one high efficiency boiler for spring and fall operation.						······································	
Install automatic pool cover.							
Estimated Subtotal for Fishers High Schoo	\$867,156	to	\$997,230	\$165,750	to	\$195,000	5.2
shers Junior High School							
Re-commission control system						****	
Convert Systecon pump package controls to the Siemens DDC system.		,-,-,,-,					
Install variable frequency drives on the Auxiliary Gym and Main Gym AHUs.							
Replace forty-one (41) constant volume reheat colls with new VAV boxes.		,					***********
Install VAV damper actuators and VAV DDC controllers on ninety-eight (98) VAV boxes.		•					
Install variable frequency drives on eight (8) air handling unit supply fans and two (2) return							
ins.							
Install one high efficiency boller for spring and fall operation.							
				,			
Estimated Subtotal for Fishers Junior High Schoo	\$712,750	to Managed	\$819,663	\$73,100	to	\$86,000	9.8
amilton Southeastern Junior High School	234000445102250000000000000000000000000000	Prince	EL MISSANGUE DE LA CONTROL	TOTAL CONTROL OF THE PROPERTY OF	CHOSEN PER	euro non que son son que	CONTROL OF THE CONTROL
Re-commission control system				-			
Convert Systecon pump package controls to the Siemens DDC system.	·						
Install variable frequency drives on the Auxiliary Gym and Main Gym AHUs.							
Install one high efficiency boiler for spring and fall operation.						····	
Retrofit T-12 lighting with energy efficient T-8 lighting						,-,-,-,-,-,-,,-,,-,,-,,-,,-,,-,,-,	
Estimated Subtotal for Hamilton Southeastern Junior High Schoo) \$558,520	to	\$642,298	\$97,750	to	\$115,000	5.7
and Creek Intermediate School					·		
Re-commission control system							
Convert Systecon pump package controls to the Siemens DDC system.							
Install variable frequency drives on the Main Gym and Cafeteria AHUs.							
Install one high efficiency boiler for spring and fall operation.							
Estimated Subtotal for Sand Creek Intermediate School	\$288,000	to	\$331,200	\$40,800	to	\$48,000	7.1
antern Road Elementary School							
Re-commission control system							
Replace one boller with one new high efficiency boller for spring and fall operation.				l			
Estimated Subtotal for Lantern Road Elementary School	ol \$243,750	+0	\$280,313	\$59,500	+0	Ć70 000	
Estimated Subtotal for Lantern KORD Elementary School		TO TO	340V,313	UUC,CCC	CO PROPERTY	\$70,000	4.1
		表明的					

Note: Repair to existing mechanical equipment and control components foud to be non-functioning shall be paid for out of a Owner Directed Allowance.

PROFORAMANCE